

Hazard Analysis Critical Control Point (HACCP) Application Checklist Sous Vide - Reduced Oxygen Packaging (ROP)

Es	stablishment Name:	Tel:						
Ac	ddress:	Email:						
O۱	wner/Person-in-Charge:	Fax: Tel:						
W	ho is in Charge of the HACCP Process?							
	fore a plan may be approved a food establishment must hater tory for the past year with no cooling or cold holding viola							
This checklist must be complete before submission.								
	Variance request							
	Name of each food product(s)							
	A list of all ingredients							
	A copy of the label							
	An accurate, step-by-step description of how the food is prepared, held, sous vide cooked, cooled, finished, etc. (food flow) for each product. See example							
	Standard Sanitation Operating Procedures (SSOP) including procedures prohibiting bare hand contact with ready-to-eat foods, handwashing protocols and how cross contamination between raw and ready-to-eat foods will be prevented. Also include a list of equipment and materials used in the process. Equipment must meet ANSI standards. These standards are in 4-1 and 4-2 of the FDA Model Food Code.							
	 Describe how equipment is cleaned and sanitized. Also equipment is cleaned (before beginning, between types 							
	Identification of the most important food safety control(s) for each p food safety controls is called a Critical Control Point (CCP). Critica vide operations usually include; cold holding, cooling, final cook ten vacuum. More complicated sous vide processes will have more CC worksheet	Control Points for simple sous nperatures and time held under						

DISTRICT HEALTH CENTERS

EASTGATE 14350 S.E. Eastgate Way Bellevue, WA 98007 Bound of the state of the state

Implementation Date:											
Dat	е	Reviewer		-	Comments	}	-	Accepted			
For Health Department Use:											
Permit Holder or Person-in-Charge Signature/Title											
	Date:										
violation of the Title 5, King County Board of Health Food Code and may result in enforcement action.											
I understand that failure to comply with this plan and/or falsification of monitoring records is a											
I certify that all of the information submitted is accurate to the best of my knowledge. The operation is in compliance with Washington State Retail Food Code.											
significant changes in the process that may affect the accuracy or effectiveness of the plan.											
	the r	nclude a statement that an approved, signed copy of the plan will be kept on the premises for review by ne regulatory authority. Also a statement that the regulatory authority will be informed in advance of any									
		less. Cooling verification charts and final cook temperature verification charts will also be required.									
		Provide a refrigeration temperature log for one week to assure your refrigeration units can hold at 41°F or									
Ц	steps	Provide a food safety training program that shows employees and supervisors know how to perform the steps in this plan, how to use necessary equipment and how to implement corrective actions. Employees need to sign off on the training plan.									
	D	could be used for all.		- 4b -4 -b							
		Include samples of the form(s) that will be used to keep track of the measurements, verify the procedures are correct and record corrective actions when critical limits are not met. A single form									
		do when the refrigerated product is above 41° F? Above 45°F? What will happen if the duck doe not reach a final cook temperature of 165° F?									
	What are the actions taken by the <i>person in charge</i> if the critical limits for each critical control poi are not met? Corrective actions need to be specific to the critical limit. For example, what will be a decided as a control point of the critical limit.										
	_	How often will this be		ments and	procedures	are corre	city docume	inted and followed?			
		and when they will measure. Who will verify that the measurements and procedures are correctly documented and followed?									
		you can measure. Examples are refrigerated temperature (41° F or less), cooling (140°F to 41°F in 6 hours) final cook temperature (poultry 165°F, meat and fish 145°F), time under vacuum (14 days or less) etc.									
	☐ Identify acceptable levels. These levels are called Critical Limits. Critical Limits must be things										

For Each Critical Control Point:



Sample Sous Vide Food Flow

